

1 Abstract

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3 A plant container including at least one section of
4 flexible material having an inner and an outer surface.
5 The inner surface is formed at least in part by a lattice
6 of recesses, and at least some of the recesses converge
7 toward a hole through the material. The outer surface is
8 formed at least in part by a lattice of protuberances at
9 the same relative positional arrangement as the recesses.
10 Each section is formed as a parallelogram having two
11 acute angles and two obtuse angles. Each section is
12 arranged to form a cylinder with adjacent ends
13 overlapping and the protuberances on the outer surface of
14 one end nesting within the recesses of the inner surface
15 of the adjacent end at the overlap.